Yes, you use Google, but did you know this...







"Tech Tools with Tine" Webinar Series Presents:

Google Search

Beyond the basics -- Hints and Tips



First, what are the defaults?

"Find all words"

Ignores stop words



- Keep it short and sweet
 - Results show hits with all words provided, weighted by order in string

Not CaSe SenSItive



Altering the Google box defaults

OR is available (and has to be capitalized)

+ forces a word to be included in search

"" gives an exact match including stop words

- excludes words



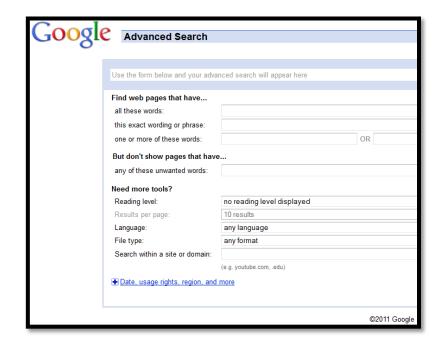


Next, what is advanced search?

Refining your search

Control how search functions

 Each piece (web, image, video, news) has its own advanced search





Now let's try some tricks!

- Conversions
- Flight information
 PDX AUS
- Weather
- Calculation
- Definitions

- Book information
 Book curious george
 - Teaspoons in a tablespoon

 - Weather Junction TX
 - 12*4/3 or 12+5*24
 - Define turkey



How about some more!

- Date range
- Within a site
- News articles from source
- Force a search
- Certain file

- jobs 1980..2000
- broadband site:ala.org
- school source: austin american statesman
- allintext: purple zebras
- Earth filetype:png



Google Goggles



Point



Click

Search



References and Libraries to Look at

 Google Guide Quick Reference -http://www.googleguide.com/print/adv_op_ref.pdf

 Google Search Tips (Ultimate Google Guide) – <u>http://www.mapelli.info/ultimate-google-search-tips-guide</u>

 Only list of Google Stop Words I could find --<u>http://www.link-assistant.com/seo-stop-words.html</u>



Next week...

Google Places!



Answers to Webinar Q & A

Question	Answer
Can you search from a picture you have on your computer?	Yes. Go to Google Images. Click on the Camera at the end of the search box. Choose "Upload an image". Click the Browse button. Find the image on your computer.
How does Google determine Reading Level?	From Google: "Re: how we classify pages The feature is based primarily on statistical models we built with the help of teachers. We paid teachers to classify pages for different reading levels, and then took their classifications to build a statistical model. With this model, we can compare the words on any webpage with the words in the model to classify reading levels. We also use data from Google Scholar, since most of the articles in Scholar are advanced." Remember, reading level can be accessed from Advanced Search.